

**AMENDMENTS TO THE CLAIMS**

1. (Previously presented) Low-hygroscopic anhydrous mirtazapine crystals having (i) a water content of not more than 0.5% by weight and (ii) a hygroscopic degree of not more than 0.6% by weight when the crystals are stored in the air having a relative humidity of 75% at 25°C under atmospheric pressure for 500 hours.

2. (Original) The anhydrous mirtazapine crystals according to claim 1, wherein the crystals have characteristic diffraction peaks in the X-ray diffraction pattern, when angles of diffraction (2 $\theta$ ) are 9.14, 9.38, 14.16, 18.46, 18.56 and 20.56.

3. (Previously presented) The anhydrous mirtazapine crystals according to claim 1, wherein the crystals are prepared by a process comprising a step of drying the pulverized crystals at a heating temperature of 70°C to 110°C under a reduced pressure of 1.33 to 1995 Pa until the water content of the resulting anhydrous mirtazapine crystals becomes not more than 0.5% by weight.

4. (Previously presented) Low-hygroscopic anhydrous mirtazapine crystals of unlabeled mirtazapine having (i) a water content of not more than 0.5% by weight and (ii) a hygroscopic degree of not more than 0.6% by weight when the crystals are stored in the air having a relative humidity of 75% at 25°C under atmospheric pressure for 500 hours.

5. (Previously presented) Low-hygroscopic anhydrous mirtazapine crystals of unlabeled mirtazapine having (i) a water content of not more than 0.5% by weight and (ii) a hygroscopic degree of not more than 0.6% by weight when the crystals are stored in the air having a relative humidity of 75% at 25°C under atmospheric pressure for 500 hours, wherein the melting point of the crystals is 114-116°C.

6. (New) Low-hygroscopic anhydrous mirtazapine crystals of mirtazapine having (i) a water content of not more than 0.5% by weight and (ii) a hygroscopic degree of not more than 0.6% by weight when the crystals are stored in the air having a relative humidity of 75% at 25°C under atmospheric pressure for 500 hours, wherein the melting point of the crystals is 114-116°C.